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**U.S. PATENT DOCUMENTS**

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

**FOREIGN PATENT DOCUMENTS**

Document Number	Date	Country	Class	Subclass	Translation Yes	Translation No

**OTHER DOCUMENTS** (Including Author, Title, Date Pertinent Pages, Etc.)

AM	A1	Burgeff, et al., "MADS-box gene expression in lateral primordia, meristems and differentiated tissues of Arabidopsis thaliana roots", <i>Planta</i> , 2002, Vol. 214, pp. 365-372
AM	A2	Wang, et al., "Genomic analysis of a nutrient response in Arabidopsis reveals diverse expression patterns and novel metabolic and potential regulatory genes induced by nitrate", <i>The Plant Cell</i> , August 2000, Vol. 12, pp. 1491-1509
AM	A3	Zhang, et al., "An Arabidopsis MADS box gene that controls nutrient-induced changes in root architecture", <i>Science</i> , January 1998, Vol. 279, pp. 407-409
AM	A4	Zhang, et al., "Dual pathways for regulation of root branching by nitrate", <i>Proc. Natl. Acad. Sci.</i> , May 1999, Vol. 96, pp. 6529-6534
AM	A5	Zhang, et al., "Regulation of Arabidopsis root development by nitrate availability", <i>Journal of Experimental Botany</i> , January 2000, Vol. 51, No. 342, pp. 51-59
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